Our Young Readers.

TO BE. Little blue are, in the nest true and whem. Covered ed close from the wind and the Guarded so carefully day after day.
What is your use in this world now, pray!
"Bend your head-closer: my secret i'll tall!
There's a baby-bird hid in my tiny blue shell."

Little green bus, all covered with dow,
Answer my questlemme answer it true:
What were you made for, and why do you
stay
Clinging so close to the twiz all the day?
"Hid in my green sheath, some day to unclose. Nestles the warm, glowing heart of a rost.

Dear little buby-girl, dainty and fair,
street of flowers of jewels most rare,
Surely there's no other use for you here
Than just to be petted and played with, you
car! "Oh, a wonderful secret I'm coming to Just a baby like me, to a woman shall grow." Al, swiftly the bird from the nest bles away, And the bud to a blessom unfolds day by day. While the woman looks forth in my baby-girks Through her joys and her sorrows, her team and surprise— Too soon shall the years bring this gift to her cop. God keep her, my woman, who's now growing

KITTY AND HER MAMMA'S BONNET. The parlor door stood open, and little

-Katharine L. Stevenson, in Wile-Awake.

Kitty straved in. She stood before the mirror and

reached out her small hands to the little pair just like them to her, and smiled.
Then Kitty laughed aloud, and said:
"Peek boo!" But the little. "Peek boo." But the little girl in the mirror said nothing, though she moved her lips, still smiling.

Then Kitty saw her mamma's Sunday bonnet, and put it on. Now she thought herself all ready for a walk.

She went to the front door, but she could not get out there! So she trotted down the back stairs to the basement Once or twice she stepped on her long bonnet-strings and nearly fell.

The basement door stood ajar and she went out. She had sometimes been allowed to play on the sidewalk, while mamma sat at the parlor window and watched her; but now mamma was gardening in the back yard, and did not

Kitty feared nothing. She thought she would go and meet her papa. She trotted along the walk, her bonnet strings streaming out behind her in the May breeze. She met a policeman,

who asked her where she was going.
"Doin' to meet paps," said Kitty;
and the polleeman, looking behind him and the ponceman, looking behind him and seeing a gentleman coming not ar off, concluded that was "papa," and it was all right, and let her run on. She crossed one street and turned down another, and came out into one

where were horsescars, and where many busy people were moving up and down. She saw beautiful plants in one window,

and stopped to look.

Then a horse-car came along. Kitty liked riding in the cars, and she went to the curb-stone and held up her hand, as she had seen her mamma do, to signal the driver to stop the car. But he paid no attention.

She saw a bird-store, and went there and stood watching the birds till, by-and-by, another car came along. Kity thought she would try again. She went out into the street a little way, to make sure that the driver should see her, but just then a big ice-wagon came rattling and crashing over the stone payement, as if it would run right over her, and she hurried back to the sidewalk.

A puff of wind took her bonnet and carried it under the horses' feet, and the wagon wheels went over it, and it was all mashed down in the mud. Kitty's lip curled and quivered, and then she burst out crying as loud as she could

Before this time mamma had come in "They are mentioned by some very from the garden, and was looking high old writers. The beautiful Babylonian and low for Kitty. She called and called, and finally went and looked out at the basement door, and there she saw the prints of little shoes. So she knew Kitty had run away. She started off, without any bonnet or

shawl, to find her, looking up and down with her scared eyes and her white face, so that everybody who met her knew that something dreadful had hap-

pered.
One kind reighbor brought a bennet and tied it on her head, and advised her to go straight to the police-station and give the alarm.

But the little mamma had a mother of her own two or three blocks away, and she thought notedy could help her quite so, well as she. So she ran till she got there, and then she pulled the bell so hard that her mother jumped out of her chair, and ran to see what was the matter.
When she heard the story she put on

her bonnet at once. She said just as the neighbor had done, that the first place to go was to the police-station. So they started, looking and inquiring

When they got to the station-house the door stood open, and there, sitting in a great leather-covered chair, sat little Kitty, smiling and talking to a policeman, and crunching, with great satisfaction, the candy he was giving

Her face grew sober as she met her mother's eyes. She didn't think much about the naughtiness of running away. What she thought of was the loss of that

But her mamma hugged and kissed her so long and so hard that she con-cluded that was forgiven, and didn't realize that mamma didn't even know that she had worn the bonnet. She slid down from the chair and put her han!

"Dood-by" she said to the max who
gave her the candy. "I loves oo; I'll
tum aden some over day."

The next Sunday Kitty's mamma got berself and her little girl all ready for church except the bonnet. Kitty didn't exactly go to church, but she generally had on her Sunday dress and went with papa and mamma as far as grandma's house, and stayed there with grandpa, who was too lame to go, while the rest went to church.

When Kitty's mamma ran down to getaher bonnet there was a creat won-dering what had become of ft. It was hard-to understand Kitty's rather inco-herent explanations about its going un-ter the wheels, but at last thought at

arthe wheels, but at last thesayot at he wholestory. 'She ongut to he soulded for taking my houset," said mamma, "bot I'm so

that was crushed under those whools that I can't scold her?

Bue Kitty's pape took her on his knee and talked to her very segiously about how naughty she had been. And then he went away to church, land Kitty and her manner and the went away to church. her manima had to stay at some that day. Joy Allison, in Youth's Com-

Mamms, what do they make nee dles of?" asked Dorothen, as she looked up from her sewing.

She was a bright eyed little girl of seven years, of an inquiring tach of mind and industrious in her habits.

Of wire, Dorothea," replied her

mother. "Steel wire?" " Yes.12

"It must be very fine?"
"It is so thin that 15,000 ordinary

needles can be made out of one pound "Do they make one needle at a

"No, dear; that would be a very slow process, and would make them rather expensive. One hundred wires eight feet long are placed in a bundle and cut into proper sizes by a powerful pair of shears; it is so arranged that one man

can easily cut 1,000,000 needles in a day

of twelve hours.' Dorothea's eyes widened.

"How are they polished?" she asked.
"I hardly know whether I can explain the operation to you," repl ed her mother. "The needles are tied up in bundles, and are placed in what is called the scouring-machine. They are kept in motion from eight to ten hours, which gives them a silvery appear-

"That seems simple enough," observed Dorothes.

"I didn't say they came out of the machine polished," resumed her moth-cr. "The rolls are then covered with putty-powder and oil, wrapped in canvas, and placed in a similar machine called the polishing-machine. A third process is necessary. The canvas is re-moved and the needles are agreed in a vessel filled with soft soap and water. "In order to remove the oil?" Dor-

othen asked. "Yes, dear. They are finally dried in ash-wood sawdust, after which they are tempered."

"Which means made brittle, don't it,

"Just so. It is done by making them hot, plunging them into oil, and afterward burning off the oil."

Docothes was very much interested. She olosely examined the needle which she had in her hand.

"Mamma, do they drill the eyes and sharpen the needles before they temper them?" she asked.

"Yes, Dorothea. I was getting along too fast in my description. A dever workman will drill and pollsh the holes of seventy thousand needles a week.

"That is a large number, mamma. Are they sharpened on a grindstoner" "Yes."

"Yes. One needle at a time?" WO.TT

"Oh, no. An expert grinder will hold twenty-five of the wires at once against the stone, presenting all their points by a dexterous movement of his

Dorothea pushed her inquiries.
"Where are heedles principally made,

"In Redditch, a small town near Big mingham in England. It is the great center of the needle trade, and it may be said that it has supplied the whole world for almost two bundred years. Ninety millions of needles are turned out every week.

out every week.

It was a larger number than
Dorothea's mind could grasp.

"Did they use needles in old times?" she asked.

embroideries which were often made out of gold thread, were wrought with needles. The body of the wife of the Emperor Honorius, whose grave was discovered at Rome in 1544, was wrapped up in an embroidered dress wrapped up in an embroidered dress, from which thirty-six pounds of gold were obtained. The needles used by the ancient Egyptiaps were imade of bronze. They had no eyes in them, owing to the difficulty of p ereing such minute holes in the metal.

Dorothea put away her patches, a thoughtful look filling her face.

"Mamma," she said, "they had needles in Hible times. Needles that had eyes in them, too!"

"Why do you think so, Derothea?"

"Because it says, in the eighteenth chapter of Luke, twenty-fifth verse, that it is easier for a camel to go through a needle's eye than for a rich through a needle's eye than for a rick man to enter into the Kingdom of God."

"That, Dorothea, is now supported to the name 'needle's eye." which was given to the narrow side entrances in the fortified places in the East. In India, 'an elephant going through a narrow door,' or 'through the eye of a narrow door,' or 'through the eye of a "That, Dorothea, is now supposed to needle,' is a proverbial phrase. may that in the dialect of Galilee the word for camel means also the cable of a vessel: It is not at all probable that our Saviour meant the eye of a sewing needle."— Joung Folks' Friend.

Very Considerate.

"And you say that—aw—you can not be mine," said Mr. Alphonso Fits Foodle, as he ceased sucking the knot of his cane and examined it attentively to see that he had not removed any of the

varnish in his effort to amuse himself. "No, I can never be yours," the fair maiden answered. "You suit very well as an ornamental appendage at parties, but I am afraid you would not wear well as a husband."

"Yet-aw-aw-I have heard you say I possess some excellent qualities.

"I admit it. You do possess some excellent qualities. You are very kind-hearted and extremely considerate to your enemies."
"Considerate to my enemies?"
"Yes. For instance, you never put an enemy in your mouth to steal away your brains."

THE LATE COL JAMES WATSON WEBB. A Biographical Account of the Nester of

the American Press-An Interesting Sketch for a Notable Historical Figure.

(Chicago Tribune.) General James Watson Webb was for

many years one of the most roundly abused men in the United States, and his life was an exceedingly eventful one. He was born in Claverack, Columbia County, N. Y., February 8, 1802. His father, Gen eral Samuel B. Webb, of Wethersfield, Conn., was Aide-de-Camp to General Washington, and became distinguished for bravery in the Revolutionary War. At the age of twelve the present General Webb was sent to Cooperstown, Otsego County, where his education was complet ed. It was intended that he should have a profession, but he went into the employ of Colonel Magher, a merchant of Cherry Valley. When he was seventeen years of age, being desirous of entering the army or navy, and being strongly opposed by the guardian, he escaped from restraint by going to New York City. He obtained a letter of introduction from Governor Clinton to John C. Calhoun, then Secretary of War, and through persistent efforts se-cured a Lietenantcy in the Fourth Battal ion of Artillery, and was ordered to report at Governor's Island. General Webb never forgot Mr. Calhoun's kindness to him, and later had an opportunity to show his gratitude to the distinguished South Carolinian through the Courier and Enquirer, which General Webb controlled. In 1823 General Webb married Helen Lispenard, daughter of Alexander L. Stewart of New York City, and granddaughter of Anthony Lispenhard, one of the oldest Huguenot families of the Empire State. In 1825 he was appointed Adjutant of the Third Regiment. In 1827 he resigned his commission in the army and became proprietor and principal editor of the Morning Courier. In 1829 he purchased the New York Enquirer from M. M. Noah, and found James Gordon Bennett laboring on that newspaper as a reporter. Mr. Ben-nett was retained by General Webb in the same capacity. The Morning Courier and the Enquirer were consolidated, and beown as the Courier and Enquirer. General Webb at once began the gathering of news in a more rapid manner than had been the custom bitherto, and gave his newspaper a start that wiped four of the old morning newspapers out of existence. General Webb was charged with having

received improper facilities from the Bank of the United States, and a committee of Congress examined him at his own request concerning the accusation made by political opponents. In 1838 he challenge Cilley, a member of Congress from Maine, for misrepresenting this bank transaction on the floor of Congress, but Mr. Cilley re-fused to meet him. Mr. Graves, of Ken-tucky, General Webb's friend, became involved in the controversy, and shot a duel with Cilley. They used rifles, and Cilley fell. It was claimed that Henry A. Wise, afterward Governor of Virginia, was responsible for Graves' challenge to Cilley, and General Webb never afterward spoke to Wise. In the Presidential contest of 1844 Wise attempted to make Henry Clay responsible for the death of Cilley, but Graves made a statement which exonerated Clay, In 1844 General Webb and Thomas F. Marshall, a member of Congress from Kentucky and a nephew of Chief-Justice Marshall, fought a duel at ten paces near Wilmington, Del. General Webb's first shot passed under Marshall's foot, and the second just above the foot. Marshall's first shot was wide of the mark, but the second passed through Webb's knee, The affair grew out of an article which General had written in the Courier and En quirer. The duel created great excitement. General Webb was arrested in New York city for the crime of leaving the State with ed guilty and remained in the Tombs for

two weeks, when he was pardoned by the In 1848 General Webb's wife died, He again married-Laura Virginia, the young est daughter of Jacob Cram, being the bride. In 1849 General Webb was appointed Minister to Austria, but the Senate re-fused to confirm him, Mr. Clay taking the lead in the opposition to him. After eighteen years of personal devotion to Mr. Clay, General Webb had advocated the nomination of General Taylor for the Preidency in preference to his old chief. No one individual in this country was so intimately acquainfed with its public men and so closely connected with all the political events of the day from 1827 to 1850 as was General Webb. He was a National politician and left State politics to Thurlow Weed, William H. Seward and others. After the assault upon Charles Sumner by Colonel Brooks, the Courier and Enquirer contained an article over Colonel Gibbs' signature denouncing the Southerner's conduct. It was arranged that Brooks should challenge General Webb, and the challenge was written but withdrawn.

At the opening of the rebellion General Webb applied to be appointed one of the Major-Generals to conduct it. He was offered the rank of Brigadier-General, and, with the approbation or his friend, General Scott, refused to accept it. Without his knowledge he was appointed Minister to Constantinople. He declined this position, but afterward accepted the appointment as Minister to Brazil. When Louis Nasol-on came to this country as an exile, in SEO, he became acquainted with General Webb, and the friendship then formed lasted until the death of the Emperor. General Webb sailed for Brazil via Europe, and called upon the Emperor at Fontainebleau. General Webb remained at his post in Rio Inneiro for four years. The stormy times through which he passed are matters of history. The crowning success of his mission, secording to himself, was an arrange-ment made with the Emperor Napoleon the 10th of November, 1805, for his peaceful retirement from Mexico. General Webb has never permitted his political differences to interfere with his personal rela-tions. Callioun and Cass, although op-posed to him in politics for many years, remained his fast friends until they died. "No, nevah."

"Well, that shows you to be very considerate."

"In what wespect?"

"In what wespect?"

"In not imposing on an enemy as impossible task."

"The Oil City Biszard is responsible for the statement that strawbeside and cream make girls "Incokled and cream make girls "Incokled and cream to too in."

DIED, AGED 82 YEARS. JOHN C. ENO'S RASCALID. Letter Which Throws Light Upon the Inside History of the Knavery of a Phe-nomenal Reseal.

[Boston Transcript] all gal-

Young Eno saw that he had wrecked the bank, and made a clean breast of the matter to his father on Sunday. The shock to the old man was a terrible one, and his anger knewno bounds. He consulted with several of the directors, and they fined the securities in and the books of the bank, and found that the President had sunk \$3,000,000 of the bank's assets in Wall street. Nor was this all. He had made way likewise with a million and a half in securities deposited in the bank by his brothers and sisters and even his little nephews and nieces! Amos R. Enc. when he discovered these facts on Monday and Tuesday, was completely overcome by the baseness of his son's crime, and from the first was for having him arrested and punished as severely as the law would permit. It was all the other directors gould do to divert his mind from his son to the bank i self. They pleaded with him not to allow the bank to be closed, because of the suffering that would be caused to the hundreds of depositors. Finally his ang a toward his rascal of a son gave way to pity for those who bad trusted the officers of the bank, and he consented to make good a portion of the sum his son had embezzled. His first offer was \$1,000,000, but this was not enough, and again he declared that he would see his son in prison before he would pay any more. But the arguments of the directors prevailed, and he contributed out of the savings of a long and bosy life enough money, with the few bundre is of thousands which the other directors supplied, to cover the deficiency and make

Well, the bank on Wednesday morning was declared solvent, and the work of paying frightened depositors began. Eno, Sr., and one or two of the directors were in the bank, and they thought that their troubles were in a measure over, when another deamatic incident occurred. and for a time the fate of the bank hung again in the balance. This was nothing more nor less than a check for \$91,000 which John C. Eno had drawn on the bank and which he had got cashed down sown after he had confessed to an emb selected at of four and a half milli me to his father! This was the climax of impadence knavery, and hard-heartedness. Think o this young scoundrel getting such a check cashed and through the Clearing-house knowing that his father would have to pay it or allow the bank to close its door! first Amos Re's indignation was such that he declared that he would not pay a cent; this last stab from his son, was more than he could bear. But one of the directors of the bank offered to share the amount evenly with him, and after a time be agreed to this proposition. One can hardly conceive of a more despicable act than this of young Eno's drawing on a bank of which he was President, but in which he had no funds, and after he had confessed to an embezzi-ment of four and a half millions! . If Amos R. Eno had had his own way, he would have let the bank close its doors and have sent his son to Sing Sing and he deserves all praise for allowing the interests of the depositors to outweigh his personal feelings in the mater, and for this unexampled generosity in protecting those who, knowing that his in-tegrity was beyond question, supposed that the stock had not degenerated in his

CLOTHESPINS TWELVE FOR A CENT. Only 50 Per Cent. Profit to the Maker and

[N. Y. Sun.] To look at that clothespin," said the dealer, "you'd scarcely believe that the manufacturer could make an i well twelve of 'em for a cent, and have a profit of fity "No," replied the reporter, 'but I don't

know anything about clothespins."
"Well," said the dealer, "they whittle beech or maple log a foot in diam ser and ten feet long, will whittle up into 12,000 clothespins. That log won't cost more than \$2. The clothespins they cut out of it will be worth \$96.40. It will take them two hours and a balf to run that log into clothespins, which is whiteling out 4,800 an hour. At ten hours a day they get away with four logs and have on hand 48,-0.0 clothespins, worth \$385.64. Now the lumber for these pins has only cost \$8 or so. If that was all the expense, a man with a clothespin factory might snap his fingers lost the Standard Oil Company or Grant & Ward profits. But then those log-must be sawed up by four different kinds of saws. One separates the log futo lengths of sixteen inches; another saws the e into bolivis times-quarters of an inch thick; another case the boards into strips three quarters of an inch square. These st ips are cargut ou a wheel that hurries them to a gang of saws which chop them and cothespin lengths. These lengths face carried by a swift-moving belt to a machine that soizes them, sets them in a inthe that gives them their abaye in the twinkling of abeye, and throws them to an attendant, who leeds them to a saw that moves backward and forward as if it were maider than a snake. This saw saws out the slot that the washwoman shoves down over the clothes on the line, and the clothespin is ready, all

Lut kiln-drying and polishing. "The latter is done in a revolving iron cylinder the same as castings are cleaned. All these processes cost money, and when tue manufacturer comes to put up his goods for sale he fluis that his profit on the 48,0.0 pms, his day's work, is only about \$.33. We pay the manufactures a cent a degan, or a trifle more than eight dollars a thousand. We are compelled, in these close times, to sell them for four cents a dozen, or thirty-two dollars a thousand."

A Yawn Catches a Husband,

[Taunton (Mass.) Gazette.] A singular story is told about the union of two loving hearts in this city which is worth repeating. The lady was passing the establishment where her husband that now is was lasily viewing passers-by, and as she arrived within the focus of his eye she began to gape, and though she tried to ropress it with all her might it was of no opress it with all her might it was a me—the gaps came. Just at this moment the happened to look up and caught the aughing glance of "him" and the coungion at once spread—it broke both of them all up, so to speak, and when a short them all up, so to speak, and when a short them.

The whey or buttermilk should be utilized before an excess of acid has consumed the better portion of it, as it invariably does when stored in large quantities

-Nothing should be given a milch cow that, so far as quality is concerned, we would not be willing to eat and drink ourselves. Pastures should be free from weeds, brush and rank grasses, also from bitter herbs and lowgrowing deciduous and avergreen trees.

There is no place on the farm where leaks are more liable to occur than in the dairy, and they crosp in surreptitiously. It may be in the feed, through carelessness in handling the milk, or as is too often the case, in keeping un-profitable cows. If ever eternal rigi-lance was absolutely necessary, it is in conducting a dairy farm.

-The great flow of milk of cows is truly artificial. In a state of nature the cow gives only the necessary quantity, and gives it only the necessary sary time to sustain the calf. The greater and longer yield of milk is the re-sult of better feeding, better treatment and longer manipulation of the tests. Hence, to increase the yield of milk, feed and milk well.

-There is no need of bothering about a cow's pulse to find out if she is well or not; simply look at her nose. If well, it will be moist and cold; if feverish, dry and hot. She is like a dog in this respect. A staring coat or a hollow eye are also points indicating trouble, and as symptoms of disease they are more to be dreaded than the dry nose. -American Dairyman.

-The proper way to do where cream that has been skimmed at different times is to be churned, is to thoroughly mix it by stirring several times during twelve bours, keeping it in a temperature of sixty degrees, and it should not stand longer that that if the temperature is lower, and less if the temperature is higher.

-We have often urged the necessity of shade in the pasture, and hope farmers all through the treeless West will lose no time in planting trees. A number of varieties are quick growers and will be found profitable. An exchange speaking about this matter says: The eagerness with which shade is sought by sheep and cattle in hot weather ought to lead to the planting of some trees in each pasture. Where there is trees in each pasture. no shade at present, rapid growers like the silver maple, or any of the broad growing poplars, would be best. In moist soil, the elm is almost unequaled as a quick growing shade tree.—Elgen

Measurement of Milk.

If the tests of noted cows were made known in quarts instead of pounds, the experiments would be more easily understood. It may be supposed that every farmer knows how many pounds of milk are contained in a gallon, but the common custom of measuring with the liquid system is not easily usurped, and we may safely assert that there are hundreds of farmers who read of the vields of cows, given as so many pounds of milk, and yet do not feel compotent to state what that quantity should be in liquid measure. The method of weighing by the scales also misleads, as the quantity is usually seemingly larger than that from good dairy cows; but give the record in quarts, and every farmer understands the quantity as Milk does not weigh the same under

all conditions. A gall n of new milk should weigh eight pounds and eight ounces, or two pounds and two ounces per quart. It requires a pencil and paper for the farmer to reduce a certain number of pounds to the more familiar quarts, owing to the weight of a quart a ceeding two pounds, and with a fraction to contend against. Again, skimmed milk weighs an ounce more to the gallon, or eight pounds and nine ounces, while cream weights only eight pounds and tour ounces. Buttermilk, however, weights eight pounds and eight and a half ounces, and the frac-tion in that case is a bother. Few farmers read milk records closely when rounds are given, for they do the nents, although the weight sys-tem may be preferable at times; but give the production in //quarts, and eater interest will be created in the sts, for the easier and more thorough-understood the experiments, the better for those who make them and for those who are indirectly interested. -The Farm, Field and Fireside.

Washing Butter.

"There is a stage in the churning process at which it is comparatively easy to remove the butternilk and all it contains. When the butter is yet in it contains When the butter is yet in a granulated form, the churning may stopped, and the butter washed with cold water and brine. Advantage is taken, at this stage, of the different specific gravity of the several parts of the whole mixture. The butter is lighter than the water, the caseine, etc., mostly heavier than the water. After agitation the butter rises to the top of the water, and the other solid matter remains mi co with the water, with a tendency to fall to the bottom. By drawing of the buttermilk, or water, from the bottom, the solid matter foreign to butter is more or less carried away with it. Two or three repetitions of the process complete the separation, sufficiently at least for practical purposes. Advantage may be taken, purposes. Advantage may be taken, also, of the difference between the size of the granulated butter and of the solid matter in the buttermilk. The granulated butter being of the size of yeas, or grains of wheat, or even pin heads, and smaller, will not pass through holes, or, in other words, a strainer, that will allow the other solid matter, which is too small to be visible to the naked eye, to pass through it."-Indi-

-A remarkable case of change color is exciting the medical men of Santa Barbara, Cal. Four years ago a man named Pina was of very dark com-plexion. White blotches began to ap-pear on his skin, and now he is as white as any man, save on plut of his face, and hands. San Francisco Call.

Japanese women have never and do not know the use of pine.

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CRAZY PATCHWORE.

Having a large asso, imput of vermants and pie of hand-some lar-depend of his suchs and vertex is, amplitude there in the associated exist a rangel log them for "Cruzz Prophwork," Gashlan, Ma Tolles, sin PACK AGE No. 1-1: a nandsome to were pillulary them by it essential facilities and for the foreign of the country of the country

slide of spirits Mary-wap had that little lamb

Had Teeth as white as mow.

She always brushed them twice a day
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